

Refresher Laser

OEM: Siemens • Code: SC-G-LASR

COURSE DESCRIPTION

This refresher training are intended to follow up, refresh and extend the participants' existing knowledge and skills acquired during initial basic training "In-Situ Gas Analyzer LDS 6 and SITRANS SL Operation and maintenance" (SC-G-LAS).

AUDIENCE PROFILE

- Service personnel
- Project managers, project team members
- Commissioning engineers, configuring engineers
- Operators, users

PREREQUISITES

- The participants are required to have attended the CGA basic course SC-G-LAS.

COURSE OBJECTIVES

By the end of this course, participants will be able to:

- Understand and apply the concepts covered under "Content"

COURSE OUTLINE

Module 1: Content

- Last changes to In-Situ Gas Analyzer LDS 6 and SITRANS SL
- Review basics
 - - LDS6 Assembly
 - - How to open a "Support Ticket"
 - - How to use PIA Lifecycle Portal
- Course-specific review
 - - Operation, parameters, Maintenance software

- - LDS Com Log File interpretation
- - Preventive maintenance
- - Error diagnosis and fixation